APPLICATIONS

VOLKSWAGEN

- CC 2009-10
- EOS 2007-10
- Golf (Double-Din models only) 2002
- Golf 2003-06
- Golf 2010
- GLI 2008-10
- GTI 2002
- Jetta (Double-Din models only) 2002-10
- Jetta 2003-10
- Passat 2002-10
- Rabbit 2007-09
- Tiguan 2009-10

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XSVI-9003-NAV INSTALLATION INSTRUCTIONS

NOTE: ASWC SOLD SEPERATELY

IMPORTANT: Before beginning any of the following, disconnect the negative battery terminal to prevent accidental short circuit.

In the Volkswagen vehicles listed on back there are no 12 volt accessory wires in the factory radio harness making the installer run an accessory wire to the fuse box or underneath the steering column when installing an aftermarket radio. The XSVI-9003-NAV is designed to provide a 12 volt 10 amp switched accessory output along with the rest of the wires needed to install an aftermarket radio. The R.A.P. (Retained Accessory Power) function is retained by the XSVI-9003-NAV. Along with OE equipped steering wheel controls using the steering wheel control output of the aftermarket radio (if equipped).

The XSVI-9003-NAV also provides essential wires required for aftermarket radios that have navigation. Provided is VSS (Vehicle Speed Sense), Reverse, and Parking Brake. This cuts down the installation time since the installer does not have to look for these wires in the vehicle.

Wiring the XSVI-9003-NAV

Wiring up the XSVI-9003-NAV is like wiring up any other wire harness that would attach to the aftermarket radios harness. The Metra/EIA wire code can be found on the back of this package that will aid you in the wiring of your aftermarket radio.

Navigation wire colors:
Blue/Pink – VSS (Vehicle Speed Sense)
Green/Violet – Reverse
Lt. Green – Parking Brake

Once all connections have been made, plug in the aftermarket radio if not done already.

Do not plug in the ASWC into the XSVI harness yet.

Initialize the XSVI interface

With all connections made and harnesses connected to the vehicle, turn the ignition key to the ON position for thirty seconds, then turn the key off.
After the XSVI is initialized, plug in the ASWC and refer to the ASWC instructions.

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